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Serial No. 10/685,358

Amendment in Reply to Office Action mailed on August 4, 2005
And Notice of Abandonment of February 24, 2006

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) ~~Information~~ An information transfer system, comprising a receiver and a transmitter for transferring an information signal to the receiver ~~[[via]]~~ via a transfer medium, the information signal comprising main data and sub data, the sub data comprising coded text lines having a plurality of character codes, the receiver being provided with a character display unit for displaying characters defined by the character codes in the coded text lines, which display unit ~~has~~ is configured to display at least one line of characters, the at least one line having a predetermined number of character display positions, characterized ~~in that wherein~~ said predetermined number of character positions of the display unit ~~at least one line~~ is less than the number of character codes in the coded text lines, ~~in that and wherein~~ the

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coded text lines include control codes, the receiver being provided with display control means for controlling the display of characters corresponding to the character codes included in the coded text line in dependence on the said control codes so that characters associated with a selected number of the character codes are displayed at the predetermined number of character positions of the at least one line.

2. (Currently Amended) ~~Information-The information transfer~~ system as claimed in claim 1, ~~characterized in that wherein~~ the receiver is provided with means for storing received coded text lines into a memory, and ~~in that wherein~~ the control codes comprises horizontal scrolling control codes, the display control means of the receiver being adapted to initiate in response to the horizontal control codes a horizontal scroll of the characters of the coded text line stored in the memory.

3. (Currently Amended) ~~Information-The information transfer~~ system as claimed in claim 2, ~~characterized in that wherein~~ the receiver is provided with entry means for manually entering scroll

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commands, the display control means being adapted to control the scrolling in dependence on the entered scroll commands.

4. (Currently Amended) ~~Information-The information transfer~~ system as claimed in claim 2 or 3, characterized ~~in that wherein~~ the display control means are adapted to scroll the characters with a speed dependent on the scrolling control codes or the entered scrolling commands.

Claim 5 (Canceled)

6. (Currently Amended) ~~Information-The information transfer~~ system as claimed in ~~claim-5~~ claim 21, characterized in that ~~wherein~~ the marking codes comprise a start code preceding the marked group of characters, and pause code following the marked group of characters.

7. (Currently Amended) ~~Information-The information transfer~~ system as claimed in claim 6, characterized ~~in that wherein~~ the display control means are adapted to cause a display of a space-

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type character in response to a pause code, whilst ~~while~~ no display of ~~corresponding-a~~ character is caused for the start codes.

8. (Currently Amended) ~~Information-The information transfer~~ system as claimed in any one of the preceding claims characterized in that claim 1, wherein the sub information data comprise text packets, each text packet comprise comprising a coded text line and additional control codes, wherein a part of the text packets comprises an indicating control code indicating that the corresponding packet comprises a coded text line with text information to be displayed on the display unit ~~with the limited display positions~~, and wherein the receiver ~~is provided with~~ includes means for preselecting text packets having a the indicating control code, and means for exclusively supplying preselected text packets to the display control means.

9. (Currently Amended) ~~Transmitter-for use in the system as~~ claimed in any one of the claims 1, the transmitter being provided with ~~A transmitter comprising~~ means for transferring an information signal to an ~~information-signal-receiver via a transfer medium~~, the

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information signal comprising main data and sub data, the sub data comprising coded text lines having a plurality of character codes, characterized in that wherein the coded text lines comprises control codes for controlling the display of characters representing the coded text lines on a display unit of which the number character positions on a display line is less than the number of characters in the coded text lines.

10. (Currently Amended) ~~Transmitter~~ The Transmitter as claimed in claim 9, characterized in that wherein the control codes comprises horizontal scrolling control codes for the control of a horizontal scrolling of characters representing the coded text lines.

11. (Currently Amended) ~~Transmitter~~ The transmitter as claimed in claim 10, characterized in that wherein the control codes comprise codes for controlling the scrolling speed.

12. (Currently Amended) ~~Transmitter~~ The transmitter as claimed in any one of the claims 8 to 11 claim 9, characterized in that wherein the control codes comprises marking codes for marking

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groups of characters to be displayed on the display unit with a limited number of display positions.

13. (Currently Amended) ~~Transmitter~~ The transmitter as claimed in claim 12, ~~characterized in that wherein~~ the marking codes comprise a start code preceding the marked group of characters, and pause code following the marked group of characters.

14. (Currently Amended) ~~Transmitter~~ The transmitter as claimed in ~~any one of the claims 8 to 13~~ claim 9, ~~characterized in that wherein~~ the sub information ~~data~~ comprise text packets, each text packet ~~comprise~~ comprising a coded text line and additional control codes, wherein a part of the text packets comprises an indicating control code indicating that the corresponding packet comprises a coded text line with text information to be displayed on the display unit ~~with the limited number of display positions~~.

15. (Currently Amended) ~~Receiver for use in the system as claimed in claim 1, the receiver being provide with~~ A receiver ~~comprising~~ means for receiving an information signal from a

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transfer medium, which information signal comprises main data and sub data, the sub data comprising coded text lines having a plurality of character codes, the receiver being provided with a character display unit for displaying characters corresponding to the character codes in the code text line, characterized in that wherein the display unit has at least one line with a number of character positions, which number is less than the number of character codes in the coded text lines, the receiver being provided with display control means for controlling the display of characters corresponding in dependence on control codes included in the coded text line so that characters associated with a selected number of the character codes are displayed at the number of character positions of the at least one line.

16. (Currently Amended) Receiver The receiver as claimed in claim 15, ~~characterized in that the receiver is provided with further comprising means for storing received coded text lines into a memory, and in that wherein the control codes comprises horizontal scrolling control codes, the display control means of the receiver being adapted to initiate in response to the~~

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horizontal scrolling control codes a horizontal scroll of the characters of the coded text lines stored in the memory.

17. (Currently Amended) Receiver ~~The receiver~~ as claimed in claim 16, ~~characterized in that claim 15 the receiver is provided with further comprising~~ entry means for manually entering scroll commands, the display control means being adapted to control the scrolling in dependence on the entered scroll commands.

18. (Currently Amended) Receiver ~~The receiver~~ as claimed in claim 16 or 17, ~~characterized in that wherein~~ the display control means are adapted to cause a scrolling of the characters with a speed dependent on the scrolling control codes or the entered scrolling commands.

19. (Currently Amended) Receiver ~~The receiver~~ as claimed in any one of the ~~claims 15 to 18~~ claim 15, ~~characterized in that wherein~~ the display control means are provided with means for exclusively displaying the groups of characters marked by marking codes included in the coded text lines.

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Claim 20 (Canceled)

21. (New) The information transfer system of claim 1, wherein the control codes comprises marking codes for marking groups of characters, the display control means being provided with means for selecting the character codes for which corresponding characters are to be displayed on the basis of the marking codes.

22. (New) The receiver as claimed in claim 5, wherein the display control means are adapted to cause a display of groups of characters between a start code preceding a marked group of characters marked by marking codes included in the coded text lines, and pause code following the marked group of characters.

23. (New) The receiver as claimed in claim 22, wherein the display control means are adapted to cause a display of a space-type character in response to a pause code, while no display of characters is caused for the start codes.

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24. (New) The receiver as claimed in claim 15, wherein the sub data comprises text packets including the coded text lines and additional control codes, the receiver further comprising means for preselecting text packets having an indicating control code indicating that a corresponding character is intended for display on the display unit, and means for exclusively supplying preselected text packets to the display control means.

25. (New) A record carrier for storing information readable by a processor, information comprising main data and sub data, the sub data comprising coded text lines having a plurality of character codes, wherein the coded text lines comprises control codes for controlling display of characters representing the coded text lines on a display unit configured to display at least one line of characters, the at least one line having a predetermined number character positions which is less than a number of characters in the coded text lines, wherein a selected number of the character codes are displayable at the predetermined number of character positions of the at least one line.

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26. (New) The record carrier as claimed 25, wherein the control codes comprises horizontal scrolling control codes for the control of a horizontal scrolling of characters representing the coded text lines.

27. (New) The record carrier as claimed in claim 26, wherein the control codes comprise codes for controlling the scrolling speed.

28. (New) The record carrier as claimed in claim 25, wherein the control codes comprises marking codes for marking groups of characters to be displayed on the display unit with a limited number of display positions.

29. (New) The record carrier as claimed in claim 28, wherein the marking codes comprise a start code preceding the marked group of characters, and pause code following the marked group of characters.

30. (New) The record carrier as claimed in claim 25, wherein

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the sub data comprise text packets, each of the text packets comprises a coded text line and additional control codes, a part of the text packets comprising an indicating control code indicating that the corresponding packet comprises a coded text line with text information to be displayed on the display unit.